

Global Atomic Signs Letter of Intent With Western Utility for Uranium Supply

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TORONTO, Oct. 5, 2022 - [Global Atomic Corp.](#) ("Global Atomic" or the "Company"), (TSX: GLO) (OTCQX: GLATF) (FRA: G12) is pleased to advise that it has received a Letter of Intent ("LOI") from a second major western utility for the procurement of uranium from the Company's Dasa Project in the Republic of Niger.

HIGHLIGHTS

- The LOI represents the supply of up to 2.4 million pounds U₃O₈ within a multi-year delivery window beginning in 2023, representing about 7% of Dasa's annual Phase 1 production over the period.
- The revenue potential of this award, valued at US\$140 million in real terms, reflects the Company's continued strategy of establishing sales contracts with Tier 1 global utilities, at volumes sufficient to underwrite debt financing, thereby reducing dilution as the Dasa operation moves into production.
- Pricing is in the context of the market utilizing a blended formula.
- The award is subject to the successful conclusion of a purchase-sale contract, which the Company will now progress.

Global Atomic President and CEO, Stephen G. Roman commented, "This award adds to the milestone off-take arrangement announced earlier this year and demonstrates the credibility that Dasa is building within the uranium market. It follows on from the recent processing plant EPCM (Engineering, Procurement and Construction Management) announcement, with uranium mining set to begin next month."

"It is becoming clear that the unprecedented geopolitical situation heightens the need for geographical diversity of economic nuclear fuel supply. Further, the landscape for nuclear power is extremely buoyant as the drive for energy independence supplements the global push for low-carbon base load power."

"Our Dasa Project has a long-life expectancy, with the 12-year Phase 1 representing approximately 20% of the known uranium resources. We look forward to fostering this new and important supply relationship over the decades to come."

About Global Atomic

[Global Atomic Corp.](#) (www.globalatomiccorp.com) is a publicly listed company that provides a unique combination of high-grade uranium mine development and cash-flowing zinc concentrate production.

The Company's Uranium Division includes four deposits with the flagship project being the large, high-grade Dasa Project discovered in 2010 by Global Atomic geologists through grassroots field exploration. With the issuance of the Dasa Mining License and an Environmental Compliance Certificate by the Republic of Niger, the Dasa Project is fully permitted for commercial production. The Phase 1 Feasibility Study for Dasa was filed in December 2021 and estimates Yellowcake production to commence by the end of 2024. Mine excavation began in Q1 2022.

Global Atomic's Base Metals Division holds a 49% interest in the Befesa Silvermet Turkey, S.L. ("BST") Joint Venture, which operates a modern zinc production plant, located in Iskenderun, Turkey. The plant recovers zinc from Electric Arc Furnace slag ("EAFD") to produce a high-grade zinc oxide concentrate which is sold to zinc smelters around the world. The Company's joint venture partner, Befesa Zinc S.A.U. ("Befesa") listed on the Frankfurt exchange under 'BFSA', holds a 51% interest in and is the operator of the BST Joint Venture. Befesa is a market leader in EAFD recycling, with approximately 50% of the European market and facilities located throughout Europe, Asia and the United States of America.

The information in this release may contain forward-looking information under applicable securities laws. Forward-looking information includes, but is not limited to, statements with respect to completion of any financings; Global Atomic's development potential and timetable of its operations, development and exploration assets; Global Atomic's ability to raise additional capital as necessary; the future price of uranium; the estimation of mineral reserves and resources; conclusions of economic evaluation; realization of mineral reserve estimates; the timing and amount of estimated future production, development and exploration.

